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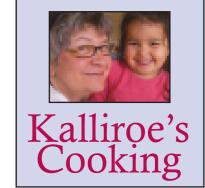
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The CoESSH Review of fin fishery

**OCTOPUS** RESEARCH **PROJECT** 



Spawnin can attract sharks

## Albanese visits NMSC





Left: Minister Albanese examines sea urchin with Dr Symon Dworjanyn and Professor McIlgorm. Right: The Minister unveils a plaque with NMSC Director Professor Alistair McIlgorm.

Mr. Anthony Albanese, visited The NMSC National Marine Science Centre following the completion of infrastructure improve- The NMSC aims to boost the capacity of the

Government's Sustainable Regions NMSC to commercial hatchery and research Programme, the infrastructure enhancements standards, with employment benefits to the include the development of a micro hatchery region. and the installation of shelters over the tank farm. These have allowed new areas of The North Coast Mariculture and Re-

mercial potential of these species and intro- vide" noted Prof. McIlgorm.

he federal Minister for Infrastructure, duce new opportunities for them" said Transport and Regional Development Professor Alistair McIlgorm, Director of the

ments that were funded by the Australian mariculture industry by enhancing its expertise in the culture of marine animals and plant life. The Sustainable Regions Project Supported by funding through the Australian upgraded the aquaculture facilities at the

Seeding Centre has a practical focus, aiming to undertake research driven by the needs of "Current projects are looking at rearing tech- local fish farmers, as well as providing trainniques for mulloway (jewfish) and the mari- ing opportunities through workshops and culture of sea urchins. We are working with short courses. "It is early days, but already local aquaculture farmers to assess the comthere is a lot on interest in what we can pro-



# Feds say NO to W.A.

cabinet meeting held in Geralton Western Australia, the Federal Minister for Fisheries, Mr. Tony Burke, said that under present arangements he can't intervene and provide any financial assistance to the Western Australian lobster industry.

The Minister was responding to questions from the WA rock lobster industry asked of him and the Prime Minister Mr. Rudd.

Both Mr. Rudd and Mr Burke stood their ground and refused to provide Exeptional cicumstances funding for the industry.

Western Australia's Fisheries Minister Mr. Norman Moore however expressed his disappointment at the decision. Mr Moore said the industry was facing exceptional circumstances similar to those that farmers face in a long drought and it was the Federal Government's responsibility to provide assis-

Mr. Burke said that they were willing to talk about it, if the WA Government wanted the Commonwealth Government to play a role in the management of the fishery.

"I'm not sure what management role the Commonwealth is proposing when we have already announced the management plan for the next three years," said Mr. Moore. "Maybe they want to duplicate the existing State fisheries department complete with boats and fisheries officers, but that isn't going to be of any benefit to fishers" he said.

Mr Moore said exceptional assistance funding in the farm sector had never been dependent on any increase in the Commonwealth's role in managing the agricultural sector. "The Commonwealth has benefited from all the taxes that have been paid by this industry so it is quite appropriate that they take financial responsibility for helping these fishers in these

t the sixteenth Federal Government exceptional circumstances," the Minister said. According to Mr. Moore the State Government is not in a financial situation to assist individual fishers however, they will continue to invest in research along with implementing a long term management strategy that will allow fishers to plan ahead.

> It is estimated that one third of the industry's fishers will have to leave the industry due to the tough new measures introduced by the

New management arrangements:

#### **Survey finds Children** not getting enough seafood

It has been reported, in Seafoodsource.com that a survey commissioned by the Seapack Shrimp Co. in Georgia, U.S., that 91 per cent of children twelve years and younger, in the US aren't eating the recommended two servings of seafood per week.

The survey also found that sixty five per cent of parents who fed their children seafood less than twice a year, had rarely or never ate seafood when they were children.

Elizabeth Ward, author of several books on child nutrition and dietitian, said "our generation of parents may be unaware of the incredible benefits seafood provides to children, and to the entire family, including protein and other essential nutrients."

It can take a child, seeing a new food on their plate, 10 times before they accept it. Tuna, shrimp and whitefish, such as flounder and tilapia, are good choices for parents to feed

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### **New management arrangements** for WA rock lobster fishery

Target set to protect the sustainability of the western rock lobster.

Minister, Mr. Norman Moore has announced new management and new managemen arrangements for the commercial West Coast said Minister Moore. Rock Lobster Fishery for the 2009-10 fishing

usage, restrictions on days when fishing is catch will be monitored on a weekly basis allowed and minimum and maximum size during the season with a formal review changes. The measures are intended to scheduled for January 2010. achieve an overall catch of 5,500 tonnes.

tainability of the rock lobster fishery, smooth ances the sustainability and economic objecthe catch and reduce the economic impact of tives at the same time as providing a practical the record low puerulus count in the past operating environment for fishers and

Catch rates over that period have decreased, The Minister also added that the 2009-10 be significantly reduced for seasons 2010-11 would be implemented. and 2011-12.

announced new management catch in the 2010-11 and 2011-12 seasons"

To ensuring there is a more consistent catch over the next few years, separate catch tar-The arrangements include reductions in pot gets will apply to the three fishing zones. The

"I have listened to industry's views and The catch target was set to protect the sus- believe this new management package balprocessors" said Mr. Moore.

causing uncertainty in recruitment, settle- season would also be the first time that the ment and residual biomass. The poor pueru- Integrated Fisheries Management shares of lus settlement has meant that the number of 95 per cent commercial and five per cent lobsters available to the fishery is expected to recreational for the rock lobster fishery

## The Centre of Excellence for Science, Seafood & Health

Translating research into practical outcomes for the Seafood industry.

by: Associate Professor Alexandra McManus

**▼**n June 2009, the Centre of Excellence for Seafood CRC (a major supporter and funder),

Assoc Professor Alexandra McManus has been 5pm to 7pm. appointed the inaugural Director of the Centre and a post doctoral scientist has also been The team at the CoESSH is looking forward to have already been funded.

To ensure the current needs, issues and priori-

Science, Seafood and Health (CoESSH) Western Australian Fishing Industry Council Lopened for business. The CoESSH aims to (WAFIC), the commercial fishing, aquaculconduct excellence in scientific research and ture, seafood processing and seafood markettranslate this research into practical outcomes ing/retail industries, the hospitality sector, the that will have direct benefit to the seafood Department of Fisheries, the Department of industry and to the health of the general com-

Initially the CoESSH will have three pro- The CoESSH will be launched at an event to grams: seafood and health, seafood supply be held at the CoESSH, 7 Parker Place, chain performance and education and training. Technology Park on November 2nd 2009 from

appointed to work in the seafood supply chain working with all sectors of the seafood indusperformance program. A number of projects try as an independent leader in the provision of scientific research that can be directly applied to meet industry needs.

ties of the industry are heard, an Industry It is expected that these outcomes will benefit Advisory Group (IAG) has been established. the industry economically in the short term and The IAG includes representatives from the also add to its' long term sustainability.

## Spawning activity could attract

sharks

great white shark around 14 feet long. fish."

Tater Police are concerned by shark activity off Woodman Point and water users in the area are asked to

Department of Fisheries' Regional Manager Metro Tony Cappelluti said there was some pink snapper spawning activity in Cockburn take every precaution, particularly people Sound at present, which could potentially be using kayaks. The concerns follow a report an attractant to sharks. "The spawning activof a shark sighting near the Woodman Point ity is likely to continue for some time," Mr Cappelluti said.

The professional fisher who reported the One of the ongoing shark safety tips is to sighting, described it as possibly being a avoid areas where there are large schools of

Three courses are run each year, catering for

up to 12 students who gain a Certificate I in

Fishing Operations, as well as a Recreational

Skippers Ticket and senior first aid certifi-

## **Lockett's Crossing** Fish Passage Restored

NSW's Industry & Investment Conservation This project was a partnership with Industry Management Officer, Jenny Fredrickson said and Investment NSW, Great Lakes Council, the Locketts Crossing causeway on the Caring for our Country, NSW Recreational Coolongolook River prevented fish from swim- Fishing Saltwater Trust and Hunter Central ming upstream due to a drop on the down-Rivers Catchment Management Authority. stream side (known as a waterfall effect) and

"Fish passage was previously blocked by the three month period to construct the fishway, Locketts Crossing causeway, which will affect which consists of a series of low gradient pools species such as Australian Bass and Mullet that and rock ridges. Great Lakes Council also need to move between different types of aquat- installed a box culvert which provides an openic habitat to feed and reproduce," Ms ing underneath the causeway. Fredrickson said.

way, 65 kilometres of habitat has now been the Bringing Back the Fish project. opened up to native fish and aquatic life.

combined effort to restore local fish "These restoration works now allow fish to habitat has led to the rehabilitation of a key river in the states Lower North swim from the estuary into the upper reaches of the river, which is expected to have a large pos-Coast, ensuring the free passage of aquatic life titive impact on fish numbers in the Coolongolook River."

shallow flow depths across the causeway. Streamline River Restoration, a company specialising in river works, was employed over a

The completion of these works follows more "Man-made barriers such as road crossings, than 15 years of planning and negotiation to weirs and floodgates affect the ability of these address this priority barrier, as recognised in the fish to complete essential lifecycle processes, Coolongolook Rivercare Plan, Wallis Lakes but with the successful completion of the fish- Estuary Management Plan, and more recently

## **Opportunities in maritime industry**

raduates from The Hooked on The program has also opened opportunities Fishing Youth Maritime Program for further study within the maritime and fishing industries." the Western Australian Minister for Energy and training Mr. Peter Collier.

The Hooked on Fishing Youth Maritime Program was developed in partnership with Challenger TAFE, the Mandurah Offshore Fishing and Sailing Club and Street Net, offering new pathways for students who were disengaged from school.

About 200 Year 10 students have taken part in the program since it started.

"This is a unique training initiative, providing a solid foundation for young people to pursue a rewarding career in the maritime industry," Mr Collier said.

Many students have already gone on to work in a number of areas, such as fishing, maritime tourism, shipbuilding, environmental protection and hospitality.

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September's 10 best sellers

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Flathead Tiger lrg	1435
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Gurnard But/fly + Red	877
Blue Grenadier	818
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## World first octopus research project

In a world first research project, NSW State Government scientists at the Cronulla determining the age of this little understood

"Little is known about the biology of cuttle- rings on the hard parts in their bodies, simifish and octopus species found off the coast lar to growth rings produced by trees, that of NSW, particularly the sand octopus, Octopus australis. "In order to effectively manage the resource we need to know how this species lives and for how long", said NSW Primary Industries Minister time anywhere in the world that this tech-

A fall in the quantities of octopus, squid and conduct studies on growth and mortality and cuttlefish caught over recent years prompted then fisheries managers and industry can use scientists to recommend a stock assessment this information to develop strategies to suson local cephalopods. A key part of that is tainably fish the resource", said determining the age structure of the popula- Mr Macdonald.

true lady never reveals her age, and tion. Octopus, squid and cuttlefish are part neither, it seems, does the Octopus of the cephalopod group which form a valuable part of the state's commercial fisheries

The Cronulla Fisheries Research Centre of Fisheries Research Centre of Excellence are 

Excellence housed 60 Octopus australis this uncovering the secret life of Octopus ausvear as part of the program to develop a techtralis. A key aspect of the study will be nique for aging the species. There are a number of methods scientists currently employ to age cephalopods including testing the hypothesis that they lay down regular correlate to the number of years they have

> "As far as we can ascertain this is the first nique has been used successfully on an octopus species. Once we know the age we can

### Trout fingerlings for bushfire affected Victorian farmers

rictoria's Brumby Government has of the trout fingerlings will provide another donated 20,000 rainbow trout fingerboost for the industry. lings to aquaculture farmers who were affected by this year's devestating Victoria is the largest producer of aquaculbushfires. The donation will contribute sig- ture freshwater trout in Australia, and the nificantly by addressing gaps in production bushfires that raged through it in early and is estimated to be valued at \$20.000.

The donation was made possible due to the success of the 2009 spawning season at the The aquaculture industry contributes signifi-Government's fish production facility at cantly to regional economies, and particular-Snobs Creek.

"As a result, (of the success) we were able to As well as donating eggs and fingerlings, make a donation of 20,000 rainbow trout fin- Fisheries Victoria has also contributed gerlings to local aquaculture operations," towards bushfire affected aquaculture operasaid the Member for Seymour and tions in the area by providing fish transport Parliamentary Secretary for Agriculture, Mr. Ben Hardman.

Last month Fisheries Victoria donated The Brumby Government is a keen supportapproximately 500,000 trout eggs to bushfire er of Victoria's fisheries industry and will affected aquaculture operations in and also be providing funds to prepare an indusaround the Murrindindi Shire. The addition try-wide bushfire recovery plan.

vehicles to enable farm re-stocking and tech-

nical advice regarding water quality.

February destroyed more than 200 tonnes of

farmed trout in the Murrindindi Shire alone.

ly to the Murrindindi Shire.

#### Illegal fishers netted in Melbourne

wo men from the illegal fishing net in the cial fishing equipment in Fisheries Victoria Officers

Melbourne suburb of Werribee River. In addition inland waters and the

caught them using a large It is illegal to use commer- future fish recruitment.

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■ Braybrook will be 17 breeding size bream were removal of breeding size fish charged on summons after also taken from the men. from river populations can impact significantly on

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## Kalliroe's Cooking

Kalliroe is of Greek Asia Minor descent and runs classes of traditional Greek cooking with Middle eastern influences She may be contacted at

## Tsipoura from Greece with a Mediterranean Sauce

#### **Ingredients**

4 fresh "Tsipoura" / "Dorade Royale" from Greece Juice of 1 lemon 30 ml of white wine 20 ml extra virgin olive oil Salt, pepper

#### **Mediterranean Sauce**

30g black olive slices 20g capers 50g cherry tomatoes, cut into quarters 50 ml extra virgin olive oil Salt, pepper

#### **Preparation**

Place the Tsipoura into a deep baking pan. Sprinkle salt and pepper on the outside and inside of the Tsipoura. Pour the olive oil and white wine onto the fish. Bake the Tsipoura for 30 minutes at 180 degrees Celsius.

#### **Mediterranean Sauce**

Sauté the olive slices, cherry tomatoes and capers with the olive oil in a frying pan. Pour the sauce from the baking pan with the Tsipoura into a small pot using a strainer. Add salt and pepper to the sauce. Add the sautéed vegetables to the pot. Cook the sauce until it boils. Pour the sauce onto the Tsipoura and it's ready to serve! Recipe provided by Selonda. Kalleroe is currently on leave.



Tsipoura from Greece with a Mediterranean Sauce

## Review of fin fishery in **Gulf of Carpentaria**

Fishery is now under review and you L can have your say. An Issues and Options Paper response form, barramundi The review also represents an opportunity to background paper and the offshore net fishery explore the potential for a greater degree of cobackground paper are available to assist you in management in the fishery, including regional commenting on the management arrangements management. Co-management is a partnership

The Gulf of Carpentaria Inshore Finfish Fishery is a multi-species fishery comprising commercial net, recreational, Indigenous and charter boat fisheries. Principal targeted species include barramundi, king and blue threadfins, tropical shark, mangrove jack, estuary cod and grey mackerel. The fishery area consists of all Queensland tidal waters west of longitude 142°09' east (the northern tip of Cape

There are three main reasons for the review: on fishing impacts, usually through capping the 1. A requirement to review the Fisheries (Gulf of Carpentaria Inshore Finfish) Management

2. To ensure the management framework for opportunities for the application of new techthe fishery continues to deliver on the main nologies emerge, these controls may become purposes of the Fisheries Act 1994

3. To fulfil sustainability accreditation requirements under the Commonwealth Environment equitable resource sharing.

he Gulf of Carpentaria Inshore Finfish Protection and Biodiversity Conservation Act

arrangement between a fishery manager and stakeholders. This partnership can be with any or all of the commercial operators, recreational fishers, and/or community.

> Queensland fisheries are managed through a mix of input and output controls. Input controls generally seek to limit the capacity of fisheries to expand, and include such things as limited licensing and apparatus restrictions. Direct controls on effort can also be employed (e.g. through a cap on number of days that can be fished). Output controls provide a direct limit total catch. Both input and output controls have their uses and their limitations. Many apparatus restrictions can limit flexibility and hamper innovation by operators. As less effective over time (socalled 'effort creep'), requiring ongoing tightening of restrictions in order to maintain sustainability and

SEAFOOD NEWS 2

## A common goal nets future seafood leaders together



NSILP Graduates at Parliament House – Canberra L-R. Zac Launay, Wes Jones, Andrew Winzer, Anni Conn. Bo Carne, Malcolm Poole, Neil Garbutt, James Moriarty, Joey McKibben, Laura Best, Nick Danenberg, Bryan Denny, Andrew Tobin, Shalan Bray, Tobin Woolford, Craig Murray, Simon



FRDC – Executive Director – Dr Patrick Hone with mentoree and NSILP Graduate James Moriarty from Port Lincoln



toree and NSILP Graduate Laura Best from Department of Industry

eventeen of the country's future seafood leaders graduated from the National Seafood Industry Leadership Program (NSILP) on the 10th September in Canberra. The program concluded with the highly successful Sydney Fish Market sponsored dinner which again was attended by fifty industry stakeholders.

The final residential program held in Canberra commenced with a round of meetings held in conjunction with industry organizations and agencies. This years meetings involved Ministers and staff, the Fisheries Research and Development Corporation executive and staff, Austrade and Department of Resource Energy and Tourism, and local members.

Anni Conn, NSILP graduate from Queensland

said, "It's an exciting and unique time in the seafood community as there is a real opportunity to show leadership. This group of future leaders are different, they are attempting to foster change through involving all stakeholders as the 'seafood community', moving away from the term 'seafood industry'.

The group which represents a large cross section of the seafood community met with the Federal Minister for Fisheries, Mr. Tony Burke to discuss their collective concerns, ideas and aspirations for the seafood industry going forward.

"Meeting today's seafood industry leaders provides us with a great opportunity to learn from current decision makers and is significant in facilitating our development as future leaders of the seafood community," Ms Conn said. "It is well recognised that a successful future for the Australian seafood community depends on increased communication, awareness and knowledge between industry sectors and the wider community.

The group believes future strategies need to focus on empowering individuals at all levels and from all sectors in order to achieve a common goal for the industry.

The National Seafood Industry Leadership course is now in its ninth year. It is delivered by Rural Training Initiatives and funded through the Fisheries Research and Development Corporation on behalf of the Australian Government. The program is also supported by the Sydney Fish Markets who is the major sponsor,

along with industry, agencies and other organi-

The NSILP Participants participate in three residential workshops which are held in Port Lincoln, Sydney and Canberra. The program commenced on 17 March in Port Lincoln and concluded on the 10 September 2009 in Canberra.

The residential workshops provide learning that has allowed graduates from the program to apply their skills to a wide variety of areas including regional network development, regional and state industry association boards and reference committees and effective business management.

Jill Briggs is the Managing Director, Rural Training Initiatives P/L

Sea herring stock, which is also suffering from poor recruitment and therefore a common approach for the management of both of these two stocks is needed.

The decrease of juvenile Baltic salmon at sea and the poor status of some of the river stock due to mixed stock fishing the TAC has been reduced by 15% in the main Baisin.

## Future fishing in the Baltic Sea

he European Commission has tabled its spect of the plan was weak. The proposed TAC proposal on fishing possibilities for fish stocks in the Baltic Sea for 2010. Scientific advice has shown that cod stocks are recovering, but the Western herring stock still gives rise to serious concern.

The Commission is proposing an increase of

15 % in the EU Total Allowable Catch (TAC) for eastern Baltic cod, from 44 580 tonnes to 51 267 tonnes, and an increase of 9 % in the TAC on western Baltic cod. from 16 337 tonnes to 17 700 tonnes. The Eastern cod stock continues to benefit from strong recruitment, as well as improved discipline in the application of its

Bastem stock

The Western and Eastern stock areas of the Baltic Sea where the TAC has either long term plan. been raised or lowered depending on the fish species and stocks available. The Western stock

is starting slowly to improve as well, following 2009 TAC that was set well above scientific ad-

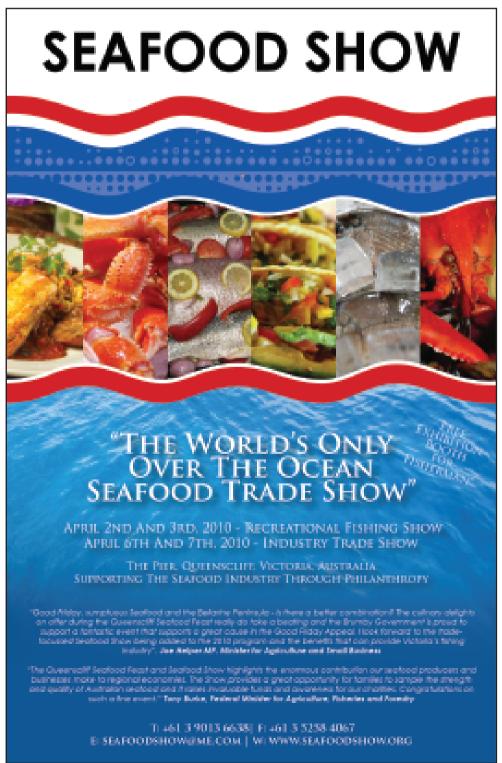
increases are in line with the provisions of the a long term plan, which aims to adapt fishing mortality to a level that is sustainable in the fu-

Commissioner for Maritime Affairs and Fisheries Joe Borg attributed this positive trend to

> specific plans adopted to rebuild the stocks as working. "We have paved the way for the comeback of Baltic cod by strictly applying the cod plan; this strict application is essential also in bountiful years" said Mr. Borg.

> For herring, the stock is in a long term slump and serious cuts in fishing are needed to stop overfishing this stock. The Western herring stock has declined further, following the

a number of years where recruitment and re-vice. This stock intermingles with the North



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OCTOBER 2009 **SEAFOOD NEWS 3** 



## **FRDC Board appointments**

new FRDC Board

he Federal Minister for Agriculture, Fisheries and Forestry, Mr.Tony Burke recently announced the new directors of the Fisheries Research and Development Corporation (FRDC) board. The new board includes two returning and five new directors, appointed for a three year term ending on 31 August 2012.

"I look forward to working with the new board as it guides the research and extension to support a sustainable and innovative fishing industry in Australia. The seafood industry injects

more than \$2.2 billion into the Australian economy each year and underpins thousands of jobs,' Burke said.

The FRDC board directs investments in research and development to boost productivity along the production chain in Australia's commercial, recreational and Indigenous fisheries. Mr Burke thanked retiring di-

Paul McShane, Frank Prokop and Richard N. Stephens.

The five new FRDC directors are:

Heather Brayford—Ms Brayford has extensive experience in fisheries and aquatic resource management, including her most recent role as Executive Director of Fisheries in the Northern Territory and senior roles with the Department of Fisheries in Western Australia. These roles have included various fisheries management and policy responsibilities in commercial fisheries, recreational fisheries, pearling and aquaculture and fish habitat protection. Ms Brayford will shortly return to WA Fisheries to take up the position of Director Aquatic Management.

Renata Brooks—Executive Director, Science, Innovation & Performance, Primary Industries in Industry & Investment NSW. Her responsibilities include providing strategic science to enhance the growth, sustainability and biosecurity of NSW primary industries. Ms Brooks was previously a Deputy Director-General in the former NSW Department of Primary Industries. Ms Brooks chairs the boards of the NSW Agricultural Genomics Centre and the Animal Genetics and Breeding Unit and is a member of the Primary Industries Innovation Centre board.

**Brett McCallum**—Chief Executive Officer of the Pearl Producers Association. He has held a number of senior roles in the fishing industry and has been involved in a number of government advisory committees. Previous roles include Chief Executive Officer of the Western Australian Fishing Industry Council and Na-

tional Aquaculture Council director. He chairs the Pearling Legislation Review Working Group, is a board member of the Kimberley Natural Resource Management Group and a member of the Commonwealth Animal Aquatic Health Committee.

Dr Daryl McPhee—Principal Environmental Scientist with Worley Parsons and Director of McPhee Research Consultants. Dr McPhee has worked on behalf of industry and government on projects involving all sectors of the fishing industry. This has included industry develop-

ment and technology transfer and the development and implementation environmental management systems. He has published numerous papers and reports on topics related to fisheries and marine ecology and fisheries economics and is the author of the textbook Fisheries Management in Australia.

Professor Keith rectors Dr Ray John- Fisheries Minister Mr. Tony Burke is looking forward to working with the Sainsbury-Professor of Marine System

> Science, University of Tasmania and a director of Sain Solutions Pty Ltd. Professor Sainsbury is Vice-Chair, Marine Stewardship Council, Science Advisor for the CSIRO Wealth from Oceans Flagship, and a commissioner of the Australian Fisheries Management Authority Commission. Professor Sainsbury is a laureate of the prestigious Japan Prize for Science for his work in understanding shelf ecosystems and their sustainable utilisation (2004).

The two returning directors are:

Stuart Richey AM—Managing Director, Richey Fishing Company Pty Ltd. Mr Richey has held a number of senior positions in the fishing industry on behalf of industry and government. He chairs the Northern Prawn Management Advisory Committee and was a founding director of the Tasmanian Fishing Industry Council, a director for a number of years of the South East Trawl Fishing Industry Association, and a previous deputy chair of the Australian Fisheries Management Authority. He was the previous FRDC Board Deputy Chair.

Richard A. Stevens OAM—is a fisheries management and government relations adviser. Mr Stevens is also a commissioner of the Australian Fisheries Management Authority Commission and a director of the Queensland Rural Adjustment Authority. He chairs the Southern Bluefin Tuna Research Council and a number of fishery management advisory committees. Previous roles include NSW Fisheries Resource Conservation Advisory Council chair and member of the Council of the Australian Maritime College,

### **Seafood Show and philanthropy**

The Seafood Show scheduled to be held over Easter, in April 2010 is set to become an important and major event for the Australian recreational and commercial fishing industry.

The event will be held at the historic Queenscliff Pier, in Victoria on 2nd and 3rd, and 6th & 7th April, 2010, together with the Queenscliff Seafood Feast.

Attracting visitors from the Australasia region, the show attracts the decision makers and purchasers from within the commercial and recreational fishing industry. The Seafood Show present an opportunity for industry stakeholders to make new contacts, launch new products, meet buyers, and evaluate market trends.

Such events provide an opportunity for families to sample the strength and quality of Australian seafood whilest also raising invaluable funds and awareness for charities.

For more information visit: www.seafoodshow.org

## **Good Fortune Bay bags Gold and Bronze**

ustralian farmed barramundi has confirmed its gourmet credentials with a plateful of awards at the Royal Agricultural Society of NSW Fine Food Spring competition.

"This confirms the premium gourmet status of Australian farmed barramundi," said Marty Phillips, President of the Australian Barramundi Farmers Association (ABFA).

"We produce barramundi in some of the world's most environmentally responsible systems and this is reflected in the superb flavour and texture of Australian product," he said.

Australian farmed barramundi is also subjected to annual testing to meet European Union standards for fish and these highly competitive show results further demonstrate just how good

These results reinforce the call by the industry for state and federal governments to legislate that restaurants state country of origin labelling for their seafood on their menus.

"This is an iconic, superb Australian product and unfortunately many restaurants and especially take away food outlets are substituting imported frozen product" Mr Phillips said.

Good Fortune Bay Fisheries at Bowen won the Gold Medal for their plate sized barramundi – 400-800g, the Champion plate sized barramundi award and Bronze medal for their large barramundi – 2kg-4kg.

"We are very happy our product received this acclaim and look forward to another showing next year. This is our third year and we have come through the ranks. Our first show was bronze, then silver and now gold, so this gives us encouragement to know we are always improving" said Ms. Debra Lowis, Sales and Marketing Manager for Good Fortune Bay.

Silver medals were won by Humpty Doo from the Northern Territory, Daintree Salt Water Barramundi from Mossman in North Queensland and Wild River Barramundi near Darwin in the NT. Bronze medals were also won by Infinity, a producer from NSW, and Daintree Salt Water Barramundi.

Organised by the Royal Agricultural Society of NSW and held in two stages during the year, the Sydney Royal Aquaculture Competition awards the best in Australian Aquaculture. The Show judges entries in Oysters, Prawns, Barramundi, Smoked Salmon and Trout products, and other Aquaculture-based products.

With a membership of 12,000 people, the Royal Agricultural Society of NSW (RAS) is responsible for conducting the Sydney Royal Easter Show and the Sydney Royal Wine, Dairy and Fine Food Shows.

The Sydney Royal Wine, Dairy and Fine Food Shows offer producers with a platform to benchmark their products within the Australian market. The Shows also provide extensive exposure to both the consumer market and industry professionals. Previous winners have experienced increased industry





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